



<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>		Docket Number (Optional) <b>Hernandez-Valencia 18-11</b>	Application Number <b>09/688,657</b>
		Applicant(s) <b>Hernandez-Valencia et al.</b>	
		Filing Date <b>10/16/2000</b>	Group Art Unit <b>2667</b>

  

*EXAMINER INITIAL	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent Pages, Etc.)
Ad.	D	Xilinx; LogiCORE Generic Framing Procedure v1.3; Product Specification; April 28, 2005; 1-21 ✓
	E	Lucas Mearian; Nortel, Cisco extend Fibre Channel Traffic over Sonet; Computerworld; March 25, 2003; 1-2 ✓
	F	Cisco Box Maps Fibre Channel Traffic over Sonet/SDH; CommsDesign; Sept. 08, 2003; 1 ✓
	G	Steve Gorshe; Transparent Generic Framing Procedure (GFP); TechOnline; Nov. 19, 2002; 1-9 ✓
	H	INTEC Systems, Inc.; GFP-T Processor IP Core (GFPT); 2002; 1-4 ✓
	I	Scholten et al.; Data Transport Applications Using GFP; IEEE Comm. Magazine; May 2002; 96-103 ✓
	J	Hernandez-Valencia et al.; The Generic Framing Procedure (GFP): An Overview; IEEE Comm. Magazine; May 2002; 63-71 ✓
	K	Black et al.; Introduction to Digital Transport Systems; Chapter 8; Aug. 16, 2002 ✓
	L	P. Michael Henderson; Introduction to Optical Networks; Jan. 29, 2001; Conexant Systems, Inc.; 1-36 ✓
	M	D.K. Siu; SONET; <a href="http://www.techfest.com/networking/wan/dks1/dks1.htm">http://www.techfest.com/networking/wan/dks1/dks1.htm</a> (c.~1997) ✓
	N	SONET; Downloaded from Internet on July 15, 2005; <a href="http://www.samhassan.com/Sonet.htm">http://www.samhassan.com/Sonet.htm</a> ✓
Ad.	O	Doshi et al.; Simple Data Link (SDL) Protocol: An Efficient and Low Complexity Data Link Protocol for High-Speed Packet Networks; Submitted to Globecom '99 Symposium on High Speed Networks; Dec. 5-9, 1999 ✓

  

EXAMINER 	DATE CONSIDERED <b>9/6/05</b>
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.